L Number	Hits	Search Text	DB	Time stamp
1	3557	252/299.01.ccls. 252/299.4.ccls. 428/1.1.ccls. 428/1.2.ccls. 428/1.21.ccls.	USPAT;	2004/06/05 14:54
		428/1.23.ccls. 428/1.4.ccls.	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
2	2101	(alignment aligning align) near3 (agent promoter promote)	USPAT;	2004/06/05 14:55
			US-PGPUB;	:
			EPO; JPO;	
			DERWENT;	
			IBM TDB	
3	157	(252/299.01.ccls. 252/299.4.ccls. 428/1.1.ccls. 428/1.2.ccls.	USPAT;	2004/06/05 14:55
		428/1.21.ccls. 428/1.23.ccls. 428/1.4.ccls.) and ((alignment aligning	US-PGPUB;	
		align) near3 (agent promoter promote))	EPO; JPO;	•
			DERWENT;	
			IBM TDB	
4	355392	liquid adj2 crystal	USPAT;	2004/06/05 14:55
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM TDB	
5	767	((alignment aligning align) near3 (agent promoter promote)) same (liquid	USPAT;	2004/06/05 14:55
		adj2 crystal)	US-PGPUB;	200 11 00/05 11.55
		1	EPO; JPO;	
			DERWENT;	
			IBM TDB	
6	125	(252/299.01.ccls. 252/299.4.ccls. 428/1.1.ccls. 428/1.2.ccls.	USPAT;	2004/06/05 14:56
	.25	428/1.21.ccls. 428/1.23.ccls. 428/1.4.ccls.) and (((alignment aligning	US-PGPUB;	2004/00/03 14.30
		align) near3 (agent promoter promote)) same (liquid adj2 crystal))	EPO; JPO;	
		angly nears (agent promoter promote) same (inquia adj2 erystar))	DERWENT;	
			IBM TDB	
7	13	(252/299.01.ccls. 252/299.4.ccls. 428/1.1.ccls. 428/1.2.ccls.	USPAT;	2004/06/05 15:12
		428/1.21.ccls. 428/1.23.ccls. 428/1.4.ccls.) and (((alignment aligning	US-PGPUB;	2004/00/03 13.12
		align) near3 (agent promoter promote)) same (liquid adj2 crystal)) and	EPO; JPO;	
		hydrophob\$	DERWENT;	
			IBM_TDB	
8	1	gb-1455422-\$.did.	USPAT;	2004/06/05 15:13
	•	go 1 155 122 didid.	US-PGPUB;	2004/00/03 13.13
			EPO; JPO;	
		,	DERWENT;	
			IBM_TDB	
9	1	gb-1455442-\$.did.	USPĀT;	2004/06/05 15:13
-	•		US-PGPUB;	2007/00/05 15.15
			EPO; JPO;	
			DERWENT;	
			IBM TDB	
10	0	ep-0928984-\$.did.	USPAT;	2004/06/05 15:13
-	v	1	US-PGPUB;	200710010J IJ.IJ
			EPO; JPO;	
			DERWENT;	
			IBM TDB	
11	2	ep-928984-\$.did.	USPAT;	2004/06/05 15:15
••	_	φ >=o>o, φ.αια.	US-PGPUB;	2004/00/03 13.13
			EPO; JPO;	
			DERWENT;	
			IBM TDB	
12	0	wo-0004110-\$.did.	USPAT;	2004/06/05 15:16
	J	σσστεισ-φ.αια.	US-PGPUB;	2004/00/03 13:10
			EPO; JPO;	
			DERWENT;	
			IBM TDB	
			מחו"ואומי	

13 1 wo-200004110-\$.did.	USPAT;	2004/06/05 15:16
	US-PGPUB;	2004/06/03 13:16
	EPO; JPO;	
	DERWENT; IBM TDB	
- 5834 252/299.01-299.7.ccls.	USPAT;	2003/10/01 10:50
	US-PGPUB;	
	EPO; JPO; DERWENT;	
	IBM TDB	
- 1916 428/1.1-1.62.ccls.	USPAT;	2003/06/27 09:13
	US-PGPUB;	
	EPO; JPO; DERWENT;	
	IBM_TDB	
- 7165 252/299.01-299.7.ccls. or 428/1.1-1.62.ccls.	USPAT;	2003/06/27 09:13
	US-PGPUB; EPO; JPO;	
	DERWENT;	
1000	IBM_TDB	
- 1822 (alignment aligning align) near3 (agent promoter promote)	USPAT;	2004/06/05 14:54
	US-PGPUB; EPO; JPO;	
	DERWENT;	
222 (252/200 01 200 7 1 420/11 1 (2 1) 1// 1/	IBM_TDB	
- 223 (252/299.01-299.7.ccls. or 428/1.1-1.62.ccls.) and ((alignment aligning align) near3 (agent promoter promote))	USPAT; US-PGPUB;	2003/06/27 09:17
angii) nears (agent promoter promote))	EPO; JPO;	
	DERWENT;	
- 974834 hydrophobic aliphatic aromatic oligosiloxanoxy siloxanoxy siloxane	IBM_TDB	2002/06/27 00 46
- 974834 hydrophobic aliphatic aromatic oligosiloxanoxy siloxanoxy siloxane polysiloxane oligosiloxane oligosiloxane oligosiloxane	USPAT; US-PGPUB;	2003/06/27 09:46
	EPO; JPO;	
,	DERWENT;	
- 23534 hydrophobic same (aliphatic aromatic oligosiloxanoxy siloxanoxy	IBM_TDB	2002/06/27 00.10
siloxane polysiloxane oligosiloxane silicone oligosilicone)	USPAT; US-PGPUB;	2003/06/27 09:19
	EPO; JPO;	
	DERWENT;	
- 107 ((252/299.01-299.7.ccls. or 428/1.1-1.62.ccls.) and ((alignment aligning	IBM_TDB USPAT;	2003/06/27 09:19
align) near3 (agent promoter promote))) and (hydrophobic aliphatic	US-PGPUB;	2003/00/27 09.19
aromatic oligosiloxanoxy siloxanoxy siloxane polysiloxane oligosiloxane	EPO; JPO;	
silicone oligosilicone)	DERWENT;	
	IBM_TDB USPAT;	2003/06/27 09:19
align) near3 (agent promoter promote))) and (hydrophobic same	US-PGPUB;	
	EPO; JPO;	
	DERWENT; IBM TDB	
1	USPAT;	2003/06/27 09:29
	US-PGPUB;	
	EPO; JPO; DERWENT;	
i l	IBM_TDB	
- 347 (252/299.01-299.7.ccls. or 428/1.1-1.62.ccls.) and ((alignment aligning	USPAT;	2003/06/27 10:39
	US-PGPUB;	
	EPO; JPO; DERWENT;	
	IBM_TDB	
	USPAT;	2003/06/27 09:45
	US-PGPUB; EPO; JPO;	
	DERWENT;	
	IBM_TDB	

ſ -	756718	aromatic or phenyl or naphthyl	USPAT;	2003/06/27 09:46
			US-PGPUB;	2003/00/27 09.40
			EPO; JPO;	
			DERWENT;	
_	328019	aligacilavanovu ailavanovu ailavano nalvailavano aligacilavano ailigacilavano	IBM_TDB	2002/00/20 12 11
1 -	320019	oligosiloxanoxy siloxanoxy siloxane polysiloxane oligosiloxane silicone oligosilicone	USPAT;	2003/09/29 13:41
		ongosnicone	US-PGPUB;	
			EPO; JPO;	
		·	DERWENT;	
	1400402		IBM_TDB	
-	1499493	((alkyl alkenyl alkynyl) or ((alkyl alkenyl alkynyl) near2 substituted) or	USPAT;	2003/06/27 10:44
	İ	((alkyl alkenyl alkynyl) near2 (fluorinated or ((fluorine or fluoro) near2	US-PGPUB;	
		substituted)))) (aromatic or phenyl or naphthyl) (oligosiloxanoxy	EPO; JPO;	
	}	siloxanoxy siloxane polysiloxane oligosiloxane silicone oligosilicone)	DERWENT;	
			IBM_TDB	
-	327	((252/299.01-299.7.ccls. or 428/1.1-1.62.ccls.) and ((alignment aligning	USPAT;	2003/06/27 09:49
		align) near3 (agent promoter promote compound))) and (((alkyl alkenyl	US-PGPUB;	
	1	alkynyl) or ((alkyl alkenyl alkynyl) near2 substituted) or ((alkyl alkenyl	EPO; JPO;	
		alkynyl) near2 (fluorinated or ((fluorine or fluoro) near2 substituted))))	DERWENT;	
		(aromatic or phenyl or naphthyl) (oligosiloxanoxy siloxanoxy siloxane	IBM TDB	
		polysiloxane oligosiloxane silicone oligosilicone))	-	
-	34001	(((alkyl alkenyl alkynyl) or ((alkyl alkenyl alkynyl) near2 substituted) or	USPAT;	2003/06/27 09:49
		((alkyl alkenyl alkynyl) near2 (fluorinated or ((fluorine or fluoro) near2	US-PGPUB;	
1		substituted)))) (aromatic or phenyl or naphthyl) (oligosiloxanoxy	EPO; JPO;	
		siloxanoxy siloxane polysiloxane oligosiloxane silicone oligosilicone))	DERWENT;	
		same hydrophobic	IBM TDB	
_	14		USPAT;	2003/06/27 10:36
,		align) near3 (agent promoter promote compound))) and ((((alkyl alkenyl	US-PGPUB;	2003/00/27 10.30
		alkynyl) or ((alkyl alkenyl alkynyl) near2 substituted) or ((alkyl alkenyl		
		alkynyl) of ((alkyl alkenyl alkynyl) heal2 substituted) of ((alkyl alkenyl alkynyl) near2 (fluorinated or ((fluorine or fluoro) near2 substituted))))	EPO; JPO;	
†			DERWENT;	
		(aromatic or phenyl or naphthyl) (oligosiloxanoxy siloxanoxy siloxane	IBM_TDB	
	330148	polysiloxane oligosiloxane silicone oligosilicone)) same hydrophobic)	LICDATE	2002/06/05 10 20
-	330146	benzene idene naphthalene fluorene phenanthrene anthrathene pyrene	USPAT;	2003/06/27 10:38
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
		(050/000 01 000 7 1 400/11 1 50 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	IBM_TDB	
-	347	(252/299.01-299.7.ccls. or 428/1.1-1.62.ccls.) and ((alignment aligning	USPAT;	2003/06/27 10:39
		align) near3 (agent promoter promote compound))	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	189	(benzene idene naphthalene fluorene phenanthrene anthrathene pyrene)	USPAT;	2003/06/27 15:54
		and ((252/299.01-299.7.ccls. or 428/1.1-1.62.ccls.) and ((alignment	US-PGPUB;	
		aligning align) near3 (agent promoter promote compound)))	EPO; JPO;	
			DERWENT;	
			IBM TDB	
-	1379242	((alkyl alkenyl alkynyl aliphatic) or ((alkyl alkenyl alkynyl aliphatic)	USPAT;	2003/06/27 10:48
1		near2 substituted) or ((alkyl alkenyl alkynyl aliphatic) near2 (fluorinated	US-PGPUB;	
		or ((fluorine or fluoro) near2 substituted)))) (aromatic or phenyl or	EPO; JPO;	
		naphthyl or heterocyclic) (oligosiloxanoxy siloxanoxy siloxane	DERWENT;	
		polysiloxane oligosiloxane silicone oligosilicone) and ((benzene idene	IBM_TDB	
		naphthalene fluorene phenanthrene anthrathene pyrene) and	15.01_155	
		((252/299.01-299.7.ccls. or 428/1.1-1.62.ccls.) and ((alignment aligning		
		align) near3 (agent promoter promote compound))))		
	L	angil) nears (agent promoter promote compound))))	L	

-	185	((benzene idene naphthalene fluorene phenanthrene anthrathene pyrene) and ((252/299.01-299.7.ccls. or 428/1.1-1.62.ccls.) and ((alignment aligning align) near3 (agent promoter promote compound)))) and (((alkyl alkenyl alkynyl aliphatic) or ((alkyl alkenyl alkynyl aliphatic) near2	USPAT; US-PGPUB; EPO; JPO; DERWENT;	2003/06/27 11:09
		substituted) or ((alkyl alkenyl alkynyl aliphatic) near2 (fluorinated or ((fluorine or fluoro) near2 substituted)))) (aromatic or phenyl or naphthyl or heterocyclic) (oligosiloxanoxy siloxanoxy siloxane polysiloxane oligosiloxane silicone oligosilicone) and ((benzene idene naphthalene fluorene phenanthrene anthrathene pyrene) and ((252/299.01-299.7.ccls. or 428/1.1-1.62.ccls.) and ((alignment aligning align) near3 (agent	IBM_TDB	·
		promoter promote compound)))))		
-	0	2001/899031	USPAT; US-PGPUB; EPO; JPO; DERWENT;	2003/06/27 11:09
-	0	"2001899031"	IBM_TDB USPAT; US-PGPUB; EPO; JPO;	2003/06/27 11:13
_	2	an 1170353 \$ did	DERWENT; IBM_TDB	2002/06/27 11.11
	2	ep-1170353-\$.did.	USPAT; US-PGPUB; EPO; JPO; DERWENT;	2003/06/27 11:11
_	1	2002-180975.NRAN.	IBM_TDB DERWENT	2003/06/27 11:13
-	0	"20010899031"	USPAT; US-PGPUB; EPO; JPO; DERWENT;	2003/06/27 11:14
-	0	"2001/0899031"	IBM_TDB USPAT; US-PGPUB;	2003/06/27 11:14
-	0	2001/0899031	EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB;	2003/06/27 11:31
			EPO; JPO; DERWENT; IBM_TDB	
-	4	"2003003246"	USPAT; US-PGPUB; EPO; JPO; DERWENT;	2003/06/27 11:32
-	0	"2003/003246"	IBM_TDB USPAT; US-PGPUB;	2003/06/27 11:32
-	2	"2002108374"	EPO; JPO; DERWENT; IBM_TDB USPAT;	2003/06/27 14:02
			US-PGPUB; EPO; JPO; DERWENT;	
-	1	"20030097010"	IBM_TDB USPAT; US-PGPUB; EPO; JPO;	2003/06/27 14:04
			DERWENT; IBM_TDB	

-	73	((bisbenzoyl or benzoyl) adj phthalic) or bisbenzoylphthalic or benzoylphthalic	USPAT; US-PGPUB;	2003/06/27 14:07
		* *	EPO; JPO;	
			DERWENT;	
1	,		IBM_TDB	
-	0	((bisbenzoyl) adj phthalic) or bisbenzoylphthalic	USPAT;	2003/06/27 14:07
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
	,	(/Lish	IBM_TDB	2002/06/27 14:50
-	3	((bisbenzoyl or (bis adj benzoyl)) adj phthalic) or bisbenzoylphthalic	USPAT;	2003/06/27 14:58
			US-PGPUB; EPO; JPO;	
			DERWENT;	
			IBM TDB	
_	423	bisbenzyl or (bis adj benzyl)	USPAT;	2003/06/27 15:01
	123	olsoenzy! of (ols adj seliz)!)	US-PGPUB;	2003/00/27 13:01
			EPO; JPO;	
		,	DERWENT;	
	İ		IBM_TDB	
-	3	(bisbenzyl or (bis adj benzyl)) adj2 phthalic	USPĀT;	2003/06/27 14:58
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	78	bisbenzyl	USPAT;	2003/06/27 14:59
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
	252	Linudi Lumad	IBM_TDB	2002/06/27 15:02
-	352	bis adj benzyl	USPAT;	2003/06/27 15:02
			US-PGPUB; EPO; JPO;	
			DERWENT;	
			IBM TDB	
_	2	"5663440"	USPAT;	2003/06/27 15:54
	_	2002110	US-PGPUB;	2000/00/2/ 10:5
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	5949	252/299.01.ccls. 252/299.1.ccls. 252/299.2.ccls. 252/299.3.ccls.	USPAT;	2003/09/29 08:55
		252/299.4.ccls. 252/299.5.ccls. 252/299.6.ccls. 252/299.61.ccls.	US-PGPUB;	
		252/299.62.ccls. 252/299.63.ccls. 252/299.64.ccls. 252/299.65.ccls.	EPO; JPO;	
		252/299.66.ccls. 252/299.67.ccls. 252/299.68.ccls. 252/299.7.ccls.	DERWENT;	
	2122	252/200 01 colo 252/200 4 colo	IBM_TDB	2002/00/20 00:55
-	2133	252/299.01.ccls. 252/299.4.ccls.	USPAT; US-PGPUB;	2003/09/29 08:56
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
_	1543	428/1.1.ccls. 428/1.2.ccls. 428/1.21.ccls. 428/1.23.ccls. 428/1.25.ccls.	USPAT;	2003/09/29 09:04
		428/1.26.ccls. 428/1.27.ccls. 428/1.28.ccls.	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	7002	252/299.01.ccls. 252/299.1.ccls. 252/299.2.ccls. 252/299.3.ccls.	USPAT;	2003/09/29 09:04
		252/299.4.ccls. 252/299.5.ccls. 252/299.6.ccls. 252/299.61.ccls.	US-PGPUB;	
		252/299.62.ccls. 252/299.63.ccls. 252/299.64.ccls. 252/299.65.ccls.	EPO; JPO;	
		252/299.66.ccls. 252/299.67.ccls. 252/299.68.ccls. 252/299.7.ccls.)	DERWENT;	
		(428/1.1.ccls. 428/1.2.ccls. 428/1.21.ccls. 428/1.23.ccls. 428/1.25.ccls.	IBM_TDB	
	<u> </u>	428/1.26.ccls. 428/1.27.ccls. 428/1.28.ccls.		

•	3424	252/299.01.ccls. 252/299.4.ccls.) (428/1.1.ccls. 428/1.2.ccls.	USPAT;	2003/09/29 09:04
		428/1.21.ccls. 428/1.23.ccls. 428/1.25.ccls. 428/1.26.ccls. 428/1.27.ccls. 428/1.28.ccls.	US-PGPUB; EPO; JPO; DERWENT;	
-	1907	(alignment aligning align) near3 (agent promoter promote)	IBM_TDB USPAT; US-PGPUB;	2003/09/29 12:31
			EPO; JPO; DERWENT; IBM TDB	
-	215	((252/299.01.ccls. 252/299.1.ccls. 252/299.2.ccls. 252/299.3.ccls. 252/299.4.ccls. 252/299.5.ccls. 252/299.6.ccls. 252/299.61.ccls.	USPAT; US-PGPUB;	2003/09/29 09:07
		252/299.62.ccls. 252/299.63.ccls. 252/299.64.ccls. 252/299.65.ccls. 252/299.66.ccls. 252/299.66.ccls. 252/299.67.ccls. 252/299.68.ccls. 252/299.7.ccls.) (428/1.1.ccls. 428/1.2.ccls. 428/1.21.ccls. 428/1.23.ccls. 428/1.25.ccls.	EPO; JPO; DERWENT; IBM_TDB	
		428/1.26.ccls. 428/1.27.ccls. 428/1.28.ccls.)) and ((alignment aligning align) near3 (agent promoter promote))	LIGD AT	2002/00/20 11 26
-	13	(((252/299.01.ccls. 252/299.1.ccls. 252/299.2.ccls. 252/299.3.ccls. 252/299.4.ccls. 252/299.5.ccls. 252/299.6.ccls. 252/299.61.ccls. 252/299.62.ccls. 252/299.63.ccls. 252/299.64.ccls. 252/299.65.ccls.	USPAT; US-PGPUB; EPO; JPO;	2003/09/29 11:26
		252/299.66.ccls. 252/299.67.ccls. 252/299.68.ccls. 252/299.7.ccls.) (428/1.1.ccls. 428/1.2.ccls. 428/1.21.ccls. 428/1.23.ccls. 428/1.25.ccls. 428/1.26.ccls. 428/1.27.ccls. 428/1.28.ccls.)) and ((alignment aligning	DERWENT; IBM_TDB	
-	10340	align) near3 (agent promoter promote))) and hydrophobic 428/340.ccls. 428/421.ccls. 428/446.ccls. 428/447.ccls. 428/448.ccls.	USPAT; US-PGPUB;	2003/09/29 11:26
			EPO; JPO; DERWENT; IBM_TDB	
-	17316	252/299.01.ccls. 252/299.1.ccls. 252/299.2.ccls. 252/299.3.ccls. 252/299.4.ccls. 252/299.5.ccls. 252/299.6.ccls. 252/299.61.ccls. 252/299.62.ccls. 252/299.63.ccls. 252/299.64.ccls. 252/299.65.ccls.	USPAT; US-PGPUB; EPO; JPO;	2003/09/29 11:26
		252/299.66.ccls. 252/299.67.ccls. 252/299.68.ccls. 252/299.7.ccls.) (428/1.1.ccls. 428/1.2.ccls. 428/1.21.ccls. 428/1.23.ccls. 428/1.25.ccls.	DERWENT; IBM_TDB	
		428/1.26.ccls. 428/1.27.ccls. 428/1.28.ccls.) (428/340.ccls. 428/421.ccls. 428/446.ccls. 428/447.ccls. 428/448.ccls.		
-	221	((252/299.01.cels. 252/299.1.cels. 252/299.2.cels. 252/299.3.cels. 252/299.4.cels. 252/299.5.cels. 252/299.6.cels. 252/299.61.cels. 252/299.62.cels. 252/299.63.cels. 252/299.64.cels. 252/299.65.cels.	USPAT; US-PGPUB; EPO; JPO;	2003/09/29 12:29
		252/299.66.ccls. 252/299.67.ccls. 252/299.68.ccls. 252/299.7.ccls.) (428/1.1.ccls. 428/1.2.ccls. 428/1.21.ccls. 428/1.23.ccls. 428/1.25.ccls.	DERWENT; IBM_TDB	
		428/1.26.ccls. 428/1.27.ccls. 428/1.28.ccls.) (428/340.ccls. 428/421.ccls. 428/446.ccls. 428/447.ccls. 428/448.ccls.)) and ((alignment aligning align) near3 (agent promoter promote))		
-	15		USPAT; US-PGPUB;	2003/09/29 11:26
		252/299.62.ccls. 252/299.63.ccls. 252/299.64.ccls. 252/299.65.ccls. 252/299.66.ccls. 252/299.67.ccls. 252/299.68.ccls. 252/299.7.ccls.)	EPO; JPO; DERWENT; IBM_TDB	
		(428/1.1.ccls. 428/1.2.ccls. 428/1.21.ccls. 428/1.23.ccls. 428/1.25.ccls. 428/1.26.ccls. 428/1.27.ccls. 428/1.28.ccls.) (428/340.ccls. 428/421.ccls. 428/446.ccls. 428/447.ccls. 428/448.ccls.)) and ((alignment aligning	IDM_IDB	
		align) near3 (agent promoter promote))) and hydrophobic		

····		((((252/299.01.ccls. 252/299.1.ccls. 252/299.2.ccls. 252/299.3.ccls.	USPAT;	2003/09/29 12:09
-	2	252/299.61.ccls. 252/299.1.ccls. 252/299.6.ccls. 252/299.61.ccls. 252/299.62.ccls. 252/299.63.ccls. 252/299.65.ccls. 252/299.65.ccls. 252/299.65.ccls. 252/299.65.ccls. 252/299.65.ccls. 252/299.65.ccls. 252/299.65.ccls.	US-PGPUB; EPO; JPO;	2003/07/27 12:09
		252/299.66.ccls. 252/299.67.ccls. 252/299.68.ccls. 252/299.7.ccls.)	DERWENT; IBM_TDB	
		(428/1.1.ccls. 428/1.2.ccls. 428/1.21.ccls. 428/1.23.ccls. 428/1.25.ccls. 428/1.26.ccls. 428/1.27.ccls. 428/1.28.ccls.) (428/340.ccls. 428/421.ccls.	IBM_IDB	
		428/446.ccls. 428/447.ccls. 428/448.ccls.)) and ((alignment aligning		
		align) near3 (agent promoter promote))) and hydrophobic) not ((((252/299.01.ccls. 252/299.1.ccls. 252/299.3.ccls.		
		252/299.4.ccls. 252/299.5.ccls. 252/299.6.ccls. 252/299.61.ccls.		
		252/299.62.ccls. 252/299.63.ccls. 252/299.64.ccls. 252/299.65.ccls.		
		252/299.66.ccls. 252/299.67.ccls. 252/299.68.ccls. 252/299.7.ccls.) (428/1.1.ccls. 428/1.2.ccls. 428/1.21.ccls. 428/1.23.ccls. 428/1.25.ccls.		
		428/1.26.ccls. 428/1.27.ccls. 428/1.28.ccls.)) and ((alignment aligning		
		align) near3 (agent promoter promote))) and hydrophobic)	LICDAT.	2002/00/20 12:00
-	9	"6245398" "6338808"	USPAT; US-PGPUB;	2003/09/29 12:09
		·	EPO; JPO;	
			DERWENT;	
_	31	(((252/299.01.ccls, 252/299.1.ccls, 252/299.2.ccls, 252/299.3.ccls,	IBM_TDB USPAT;	2003/09/29 12:31
		252/299.4.ccls. 252/299.5.ccls. 252/299.6.ccls. 252/299.61.ccls.	US-PGPUB;	
		252/299.62.ccls. 252/299.63.ccls. 252/299.64.ccls. 252/299.65.ccls. 252/299.66.ccls. 252/299.67.ccls. 252/299.68.ccls. 252/299.7.ccls.)	EPO; JPO; DERWENT;	
		(428/1.1.ccls. 428/1.2.ccls. 428/1.21.ccls. 428/1.23.ccls. 428/1.25.ccls.	IBM_TDB	
		428/1.26.ccls. 428/1.27.ccls. 428/1.28.ccls.) (428/340.ccls. 428/421.ccls.		
		428/446.ccls. 428/447.ccls. 428/448.ccls.)) and ((alignment aligning align) near3 (agent promoter promote))) and anisotropic		
-	807		USPAT;	2003/09/29 13:10
		252/299.4.ccls. 252/299.5.ccls. 252/299.6.ccls. 252/299.61.ccls.	US-PGPUB;	
		252/299.62.ccls. 252/299.63.ccls. 252/299.64.ccls. 252/299.65.ccls. 252/299.66.ccls. 252/299.67.ccls. 252/299.68.ccls. 252/299.7.ccls.)	EPO; JPO; DERWENT;	
		(428/1.1.ccls. 428/1.2.ccls. 428/1.21.ccls. 428/1.23.ccls. 428/1.25.ccls.	IBM_TDB	
		428/1.26.ccls. 428/1.27.ccls. 428/1.28.ccls.) (428/340.ccls. 428/421.ccls. 428/446.ccls. 428/447.ccls. 428/448.ccls.)) and anisotropic		
_	3774	(alignment aligning align chiral) near3 (agent promoter promote)	USPAT;	2003/09/29 12:31
			US-PGPUB;	
			EPO; JPO; DERWENT;	
			IBM_TDB	
-	51	(((252/299.01.ccls. 252/299.1.ccls. 252/299.3.ccls.	USPAT;	2003/09/29 12:32
		252/299.4.ccls. 252/299.5.ccls. 252/299.6.ccls. 252/299.61.ccls. 252/299.62.ccls. 252/299.63.ccls. 252/299.64.ccls. 252/299.65.ccls.	US-PGPUB; EPO; JPO;	
		252/299.66.ccls. 252/299.67.ccls. 252/299.68.ccls. 252/299.7.ccls.)	DERWENT;	
		(428/1.1.cels. 428/1.2.cels. 428/1.21.cels. 428/1.23.cels. 428/1.25.cels. 428/1.26.cels. 428/1.27.cels. 428/1.28.cels.) (428/340.cels. 428/421.cels.	IBM_TDB	
		428/446.ccls. 428/447.ccls. 428/448.ccls.)) and anisotropic) and		
		((alignment aligning align chiral) near3 (agent promoter promote))	LICDATE	2002/00/20 12 11
-	40	((alignment aligning align chiral) near3 (agent promoter promote)) same anisotropic	USPAT; US-PGPUB;	2003/09/29 13:11
		ansorope	EPO; JPO;	
			DERWENT;	
	337313	oligosiloxanoxy siloxanoxy siloxane polysiloxane oligosiloxane silicone	IBM_TDB USPAT;	2003/09/29 13:42
	337313	oligosilicone	US-PGPUB;	
			EPO; JPO; DERWENT;	
			IBM_TDB	
-	14	(((alignment aligning align chiral) near3 (agent promoter promote)) same	USPAT;	2003/09/29 13:42
		anisotropic) and (oligosiloxanoxy siloxanoxy siloxane polysiloxane oligosiloxane silicone oligosilicone)	US-PGPUB; EPO; JPO;	
		ongosnozane smeone ongosnicone j	DERWENT;	
			IBM_TDB	

-	71	excluded adj volume adj effect	USPAT;	2003/10/01 10:51
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM TDB	
-	486	excluded adj volume	USPAT;	2003/10/01 10:51
		3	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM TDB	